0730Z 24 JAN 63

SECRET

DIRECTOR

25X1A

OSA (1-2-3-4-5-6-7-5-9-10-11-12-13-14-15-16)

S/C (17)

25X1A

TORa 0039% 25 JAN 63

25X1A

IN 63727

PRITY

2916

25X1A

25X1A

- G-3215/11400/
- 2. 9R/0-11-6000/189-10-2-6-2/9L/0-11-6000/189-2-10-62
- 3. D-19/4/75DEGREES/HTA/2.
- Q o 2.3
- 5. GOOD TO HEAVY/LOW TO HIGH/POOR/SEE PARA 6
- 6. TAKE RECEIVED AT 6755Z 23 JAN IN COVERED STEEL BOXES. CONDITION GOOD. VACUUM FAILURE VARIABLE 3 TO 7 INCH RADIUS FROM CENTER OF PLATEN. BEGINNING AT FRAME 0290 AND GETTING PROGRESSIVELY WORSE. EDGE EXTREMELY POOR ON BOTH OR AND RESOLUTION NEAR INNER 9L, ALL POSITIONS. LOSS OF VACUUM EXTENDS TO WITHIN I AND ONE HALF INCH OF OUTER EDGE ON SOME FRAMES. EVIDENCE OF IMAGE MOTION IN DATA CHAMBER DURING EXPOSURE. READIBILITY OF FRAME NUMBERS VARIES FROM DIFFICULT TO UNREADABLE BEGINNING AT FRAME 0290. VACUUM FAILURE FOR HAS SAME GENERAL PATTERN AS REPORTED IN

25X1A

-	Approved For Face 2002/09/05 : CIA-RDP89B00569 02001500	25-0
25X1A	25X1A	25X1A
	SECRET 25X1A	
29	16 (IN 63725)	PAGE TWO
	MISSION DATA SHEET DOES NOT REPEAT NOT INDICAT	
ser nr.	IS CONE SER NR SAME AS CONF SER NR?	W Î laL
PROCESS	TEST GM 63-02 AS SOON AS WRAP UP IS	COMPLETED ON
6-3215	AND VILL REPORT BY OPS IMMED.	
7. NOT	ACCOMPLISHED. 25X1A	
8. EST		LOCAL 25
Jan 63.		
	END OF MESSAGE	
	25X1A	
25X ²	1A	